

## CLAIMS

- 2 1. A communication system, comprising:
- 3 at least one wireless terminal;
- 4 an access point in wireless communication with said terminal and forming part of
- 5 a network;
- 6 a server connected to said network;
- 7 said wireless terminal having more than one selector for selecting objects so that
- 8 selection information is transferred from the terminal to the server.
- 1 2. The wireless system according to claim 1, further comprising a connection from
- 2 one of the access point and server to the Internet.
- 1 3. The wireless system according to claim 1, wherein in response to the selection
- 2 information being transferred from the terminal to the server, the server responds back to the
- 3 terminal, with suitable page template into which localization and component parsing being
- 4 accomplished before a response to the selection information is sent to the terminal.
- 1 4. The wireless system according to claim 1, wherein object menu icon is provided
- 2 on a screen of said wireless terminal with associated object.
- 1 5. The wireless system according to claim 4, wherein object menu icons associated

1 with a plurality of objects are visible at the same time.

1 6. The wireless system according to claim 1, wherein said wireless terminal utilizes  
2 a focus marker around fields on a screen.

1 7. A method of selecting items on a screen of a terminal comprising:  
2 providing a terminal in communication with a server;  
3 displaying an appropriate screen on said terminal;  
4 displaying an object menu icon associated with said screen visibly at all times of  
5 said display.

1 8. The method according to claim 7, wherein said object menu icon includes a  
2 plurality of icons, each associated with different objects on said screen.

1 9. The method according to claim 7, further comprising selecting objects from said  
2 screen using two alternative selectors.

1 10. The method according to claim 9, wherein said selectors include a touch screen  
2 and virtual keys.

1 11. The method according to claim 7, further comprising marking a field of said screen

1 with a focus marker to limit selection.

1 12. The method according to claim 7, further comprising:  
2 transferring user selection information to said server;  
3 said server responding back to said terminal;  
4 localizing and parsing said selection response information before responding back  
5 to said terminal.

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1 13. A terminal device comprising:  
2 a screen on which objects including icons appear;  
3 at least two independent selector devices for selecting objects from said screen.

1 14. The device according to claim 13, wherein said two selectors include a touch  
2 screen and virtual keys.

1 15. The device according to claim 13, wherein said screen visibly displays an object  
2 menu icon at all times.

1 16. A device according to claim 15, wherein said object menu icon includes a plurality  
2 of object menu icons, each associated with a separate object on said screen.

1 17. A device according to claim 13, further comprising a focus marker device for  
2 indicating on said screen a field to which said selectors are limited.

1 18. A terminal device comprising:  
2 a screen on which objects including icons appear;  
3 at least two independent selector devices for selecting objects from said screen;  
4 a focus marker device for placing a marker around a field on said screen to which  
5 selection is limited; and  
6 an object menu icon visibly present at all times on said screen.

1 19. A terminal device according to one of claims 13 and 18, further comprising a  
2 wireless connection to an access point of the network.

1 20. The method according to claim 7, wherein the terminal is wirelessly connected to  
2 a network.

1 21. The method according to claim 7, wherein the terminal is fixedly connected to a  
2 network.

1 22. The wireless system according to claim 4, wherein the object menu icon causes  
2 an audio feedback to be played in the terminal when the icon is selected to open.

1 23. The wireless system according to claim 1, wherein the selection information is  
2 transferred from the terminal to the server by applying a browser application between a terminal  
3 and server connection.

1 24. The wireless system according to claim 1, where in the selection information may  
2 be processed into HTML format in the terminal before it is sent to the server.

1 25. The terminal device according to one of claims 13 and 18, wherein the size of the  
2 terminal display varies according to terminal type.

1 26. The method according to claim 12, further comprising:  
2 selecting information template and localizing and parsing the selection response  
3 information, so as to support multiple size display of the terminal, before the response is sent back  
4 to said terminal.

1 27. The method according to claim 11, further comprising:

2 applying a focus marker to the view of a mobile terminal of the system.

1 28. The method according to claim 12, further comprising:

2 selecting information template and localizing and parsing the selection response  
3 information in such a way, that a focus marker is supported for the terminal and added to view  
4 before responding back to said terminal.

1 29. The communication system of claim 1, further comprising:

2 a service that is selectable from a service tab which may be downloaded from a  
3 management server.

1 30. The method of claim 27, further comprising:

2 a user interface style template for use when the screen of a service is made, which  
3 is downloaded from a management server.